**In the Claims**

1. (Previously Presented) An antenna, comprising:

a first arrangement of dipole elements adapted to provide a first beam in a first band; and

a second arrangement of dipole elements adapted to provide a second beam in a second band, the antenna adapted to provide a variable downtilt of the first and second beam, and wherein the dipole elements are further configured to simultaneously provide the first beam and second beam each having a 90 degree azimuth beamwidth.

2. (Original) The antenna as specified in Claim 1 wherein said first band is fed by a microstrip disposed upon a printed circuit board.

3. (Original) The antenna as specified in Claim 2 further comprising a first dielectric member slidingly disposed over said microstrip.

4. (Original) The antenna as specified in Claim 3 wherein the microstrip has a first microstrip portion having a serpentine pattern with said first dielectric member slidably disposed thereover.

5. (Previously Presented) The antenna as specified in Claim 4 wherein the first microstrip portion feeds a second and a third microstrip portion each having a serpentine pattern.

6. (Original) The antenna as specified in Claim 5 further comprising a second dielectric member slideably disposed over the second microstrip portion.

7. (Original) The antenna as specified in Claim 6 further comprising a third dielectric member slideably disposed over the third microstrip portion.

8. (Original) The antenna as specified in Claim 7 further comprising a unitary member rigidly coupled to each of the first, second and third dielectric members.

9. (Original) The antenna as specified in Claim 8 wherein the unitary member slidably

moves each of the first, second and third dielectric members in unison.

10. (Original) The antenna as specified in Claim 7 wherein the first dielectric member has a different dielectric constant than the second and third dielectric members.

11. (Original) The antenna as specified in Claim 10 wherein the second and third dielectric members have the same dielectric constant.

12. (Original) The antenna as specified in Claim 10 wherein the first dielectric member has a higher dielectric constant than the second and third dielectric members.

13. (Previously Presented) The antenna as specified in Claim 4 further comprising a thin member disposed between the first dielectric member and the first microstrip portion.

14. (Original) The antenna as specified in Claim 13 wherein the thin member is attached over the first microstrip portion.

15. (Original) The antenna as specified in Claim 14 wherein the thin member comprises a layer of adhesive material with a fixed dielectric constant.

16. (Original) The antenna as specified in Claim 15 wherein the adhesive material is Teflon® tape.

17. (Original) The antenna as specified in Claim 9 wherein the unitary member is attached to each of the first, second and third dielectric members with an adhesive.

18. (Original) The antenna as specified in Claim 9 further comprising a flexible member biased against a portion of the unitary member to resiliently bias the first member towards the first microstrip portion.

19. (Original) The antenna as specified in Claim 6 wherein the first, dielectric material is comprised of a ceramic material, and the second and third dielectric materials comprise PTFE based material.

20. (Original) The antenna as specified in Claim 19 wherein each of the first, second and

third dielectric materials are planar members each having a face abutting the respective first, second and third microstrip portion.

21. (Previously Presented) The antenna as specified in Claim 1 wherein at least one said dipole element has a first arm, and a second arm extending at about 45° with respect to the first arm.

22. (Previously Presented) The antenna as specified in Claim 21 wherein at least one said dipole element has a first arm extending generally horizontal, and another second arm extending at 45° with respect to the first arm.

23. (Previously Presented) The antenna as specified in Claim 2 further comprising a Balun capacitively coupled to one said dipole element.

24. (Previously Presented) The antenna as specified in Claim 23 wherein said Balun is capacitively coupled to the microstrip.

25. (Previously Presented) The antenna as specified in Claim 7 wherein the second and third dielectric members shift a phase of a signal applied to the respective antenna dipoles, and the first dielectric member shifts a phase of a signal applied to the first microstrip portion at approximately a 3:1 ratio with respect to the phase shift created by second and third dielectric member.

26. (Original) The antenna as specified in Claim 1 wherein the first band comprises a cellular band, and the second band comprises a PCS band.

27. (Previously Presented) The antenna as specified in Claim 26 wherein the cellular band comprises a center arrangement of the first arrangement of dipole elements, and the PCS band comprises the second arrangement of dipole elements disposed along each side of the cellular band dipole elements.

28. (Previously Presented) The antenna as specified in Claim 27 wherein the PCS band dipole elements are mechanically configured differently than the cellular band antenna dipole

elements and are adapted to reduce cross polarization.

29. (Previously Presented) The antenna as specified in Claim 28 wherein the PCS and cellular band dipole elements each have at least one arm, wherein one PCS band dipole element arm extends at a 45° angle with respect to one cellular band dipole element arm.

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